

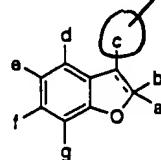


# APPENDIX A

Support For the Definition of  $R^3$  in claim 1:25 and  $R^{3a}$   
in claim 22

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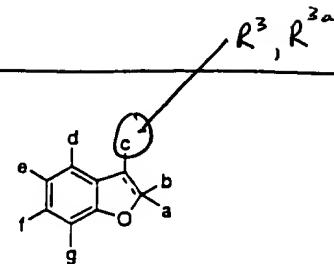
$R^3, R^{3a}$



Ex. No.	a	b	c	d	e	f	g	—
1	Me	Me						—
2	Me	Me						—
3	Me			Me				—
4	Me	Me						—
5	Me	Me						—
6	Me	Me		Me				—
7	Me	Me		Me				—
8	Me	Me		Me				—
9	Me	Me						—
10	Me	Me						—
11	Me	Me						—
12	Me	Me						—
13	Me	Me						—
14	Me	Me						—

Support for the definition of  $R^3$  in Claims 1; 25 and  $R^{3a}$  in  
Claim 22

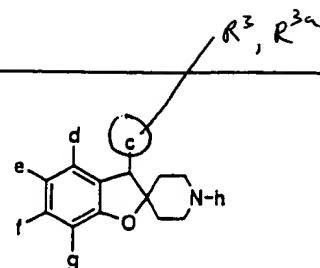
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Ex. No.	a	b	c	d	e	f	g	—
15	Me	Me		Me		Me	Me	—
16	Me	Me		Me		Me	Me	—
17	Me	Me		Me		Me	Me	—
18	Me	Me		Me		Me	Me	—
19	Me	Me		Me		Me	Me	—
20	Me	Me		Me		Me	Me	—
21	Me	Me		Me		Me	Me	—
22	Me	Me		Me		Me	Me	—
23	Me	Me		Me		Me	Me	—
24	Me	Me		Me		Me	Me	—
25	Me	Me		Me		Me	Me	—
26	Me	-		Me		Me	Me	—
27	Me	-		Me		Me	Me	—
28	Me	-		Me		Me	Me	—
29	Me	Me		H	H		H	—

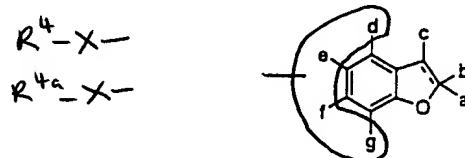
Support for the definition of  $R^3$  in claims 4: 25 and  $R^{3a}$   
in claim 22

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Ex. No.	c	d	e	f	g	h
30		Me		Me	Me	
31	$R^3 = \boxed{\text{H}}$	Me		Me	Me	
32		Me		Me	Me	Me
33		Me		Me	Me	Me

Support For The Definition of  $R^4$  in claims 1 & 25 and  $R^{4a}$  in  
claim 22



Ex. No.	a	b	c	d	e	f	g	==
15	Me	Me		Me		Me	Me	—
16	Me	Me		Me		Me	Me	—
17	Me	Me		Me		Me	Me	—
18	Me	Me		Me		Me	Me	—
19	Me	Me		Me		Me	Me	—
20	Me	Me		Me		Me	Me	—
21	Me	Me		Me		Me	Me	—
22	Me	Me		Me		Me	Me	—
23	Me	Me		Me		Me	Me	—
24	Me	Me		Me		Me	Me	—
25	Me	Me		Me		Me	Me	—
26	Me	-		Me		Me	Me	=
27	Me	-		Me		Me	Me	=
28	Me	-		Me		Me	Me	=
29	Me	Me		H	H	MeO-	H	—